Each

Dart Aerospace Ltd. Thursday, 4/5/2007 11:58:57 AM • Date: Kim Johnston User: **Process Sheet Drawing Name** : ANGLE Customer : CU-DAR001 Dart Helicopters Services Job Number : 31691 Estimate Number ·: 10198 : D21752/-/ Part Number P.O. Number : NIA . D2175 REV E S.O. No. : NIA : 4/5/2007 **Drawing Number** This Issue : N/A Project Number Prsht Rev. : HA Type : SMALL /MED FAB : E First Issue **Drawing Revision** : 31441 **Previous Run** Material : 4/30/2007 Due Date Qty: 30 Um: Written By Checked & Approved By : Est E 04.06.09 Reformat KJ/RF Comment 06-04-28 Manufactured on Water Jet JLM Est Rev:F Est Rev:G As per Rev E 06-11-22 JLM **Additional Product** Job Number: Machine Or Operation: Description: ، Seq. #: ور M2024T3S063 2024-T3 .063 sheet A ... Comment: Qty.: 14.8743 sf(s) 0.4958 sf(s)/Unit Total: Material: 2024-T3 (QQ-A-250/4) 0.063" thick Batch: (M2024T3S.063) WATER JET Comment: FLOW WATER JET 1-Cut as per Dwg\_D2175 Dwg Rev:\_\_\_ Prog Rev:\_\_ SAO 07/05/17 2-Deburr if necessary INSPECT PARTS AS THEY COME OFF MACHINE

Comment: INSPECT PARTS AS THEY COME OFF MACHINE

Comment: SECOND

SMALL FAB 1

4.0

SMALL & MEDIUM FAB RESOURCE 1

Comment: SMALL & MEDIUM FAB RESOURCE 1

Deburr Stack

30

40

1.9,

## Dart Aerospace Ltd

W/O:		WORK ORDER CHANGES				. }	.}					
DATE	STEP	PROCEDURE CHANGE	Ву	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector					
						i,						
		•				İ						
<del></del>	.1	***				1	L					

Part No:	PAR #:	Fault Category:	NCR: Yes No	DQA:	Date:এ	105/25
			QA: N/C C	losed:	Date:	

	W	ORK OR	DER NON-CONFORMANCI	E (NCR)		İ				
	Description of NC		Corrective Action Section B		Varification	Annahaal	Ammoual			
STEP	Section A	Initial Chief Eng	Action Description Chief Eng	Sign & Date	Section C	Chief Eng	Approval QC Inspector			
				17.2						
						; f d				
						i I				
	:									
			,							
	STEP	STED Description of NC	STEP Description of NC Section A Initial	STEP Description of NC Section A Initial Action Description	STEP  Description of NC Section A  Initial Chief Eng Corrective Action Section B  Initial Chief Eng Chief	STEP Section A Initial Chief Eng Chief Eng Section C Section C Section C	STEP Description of NC Section A Corrective Action Section B Verification Section C Chief Eng Ch			

NOTE: Date & initial all entries

Thursday, 4/5/2007 11:58:57 AM Date: User: Kim Johnston **Process Sheet** Drawing Name: ANGLE Customer: CU-DAR001 Dart Helicopters Services Part Number: D21752 - 1 Job Number: 31691 Job Number: Seq. #: Description: Machine Or Operation: BRAKE NC NC BRAKE 6.0 Comment: NC BRAKE Form as per Dwg D2175 INSPECT WORK TO CURRENT STEP 7.0 Comment: INSPECT WORK TO CURRENT STEP HAND FINISHING RESOURCE #1 Jugar. Comment: HAND FINISHING RESOURCE #1 Chemical Conversion Coat as per QSI 005 4.1 9.0 CHEMICAL CONVERSION COAT 10.0<sup>00</sup> PACKAGING 1 PACKAGING RE Comment: PACKAGING RESOURCE #1 Identify and Stock Location: 11.0 QC21 INSPECTION WID RELEASE Comment: FINAL INSPECTION/W/O RELEASE UD1.05.25 Job Completion

## **Dart Aerospace Ltd**

	WORK ORDER CH	HANGES							
STEP	PROCEDURE CHANGE	Ву	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector			
					11.				
	STEP		STEP PROCEDURE CHANGE By			Approval			

Part No:	PAR #:	Fault Category:	NCR: Yes No	DQA:	Date:	
			QA: N/C (	closed:	Date:	

NCR:		W	ORK OR	DER NON-CONFORMANCE	E (NCR)							
		Description of NC		Corrective Action Section B	Sign &	Verification	Approval	Approval				
DATE	STEP	Section A	Initial Chief Eng			Section C	Chief Eng	QC Inspector				
04US 23	6.0	Ports were bent as I, operator error, did not focus on what side, pul bent the whole stack	<i>a</i> sia12	This w/o is how Qty 40, ps -1, from w/o 31690	P.5.23	V405-23	05/042	07-05-23				

NOTE: Date & initial all entries

DART AEROSPACE LTD	Work Order: 3169	
Description: Angle	Part Number: D217\$-1)	-2
Inspection Dwg: D2175 Rev: E	Page 1 of	f 1

## FIRST ARTICLE INSPECTION CHECKLIST

X **First Article Prototype** Actual **Drawing** Method of Tolerance Accept Reject Comments Inspection **Dimension Dimension** M-T /vers 12.650 +/-0.010 12.650 R-6-R-0.35 +/-0.030 R0.35 Vern 2.922 2.915 +/-0.010 50° 50° +/-0.5° Vern 0.300 0.304 +/-0.010 lern 1,052 1.050 Pitch +/-0.010 +/-0.010 10.500 10,501 11.550 +/-0.010 11.551 Vern Vern 0.550 +/-0.010 0.547 Vern 0.900 +/-0.010 0.904 Very --0.063 thick +/-0.010 0.061 **Grain Direction** N/A Ø0.128 +0.005/-0.001 00,130 Vern 80.173 Ø0.172 +0.005/-0.001 Vern 17

Measured by:	SAD	Audited by:	1		Prototype Approval:	N/A
Date:	07105/17	Date:	0205	22	Date:	N/A

R	ev	Date	Change	Revised by	Approved
	4	04.08.12	New Issue	KJ/JLM , ,	1
	3	07.03.23	Dimensions revised per Dwg rev. E	KJ/JLM	Cidl

